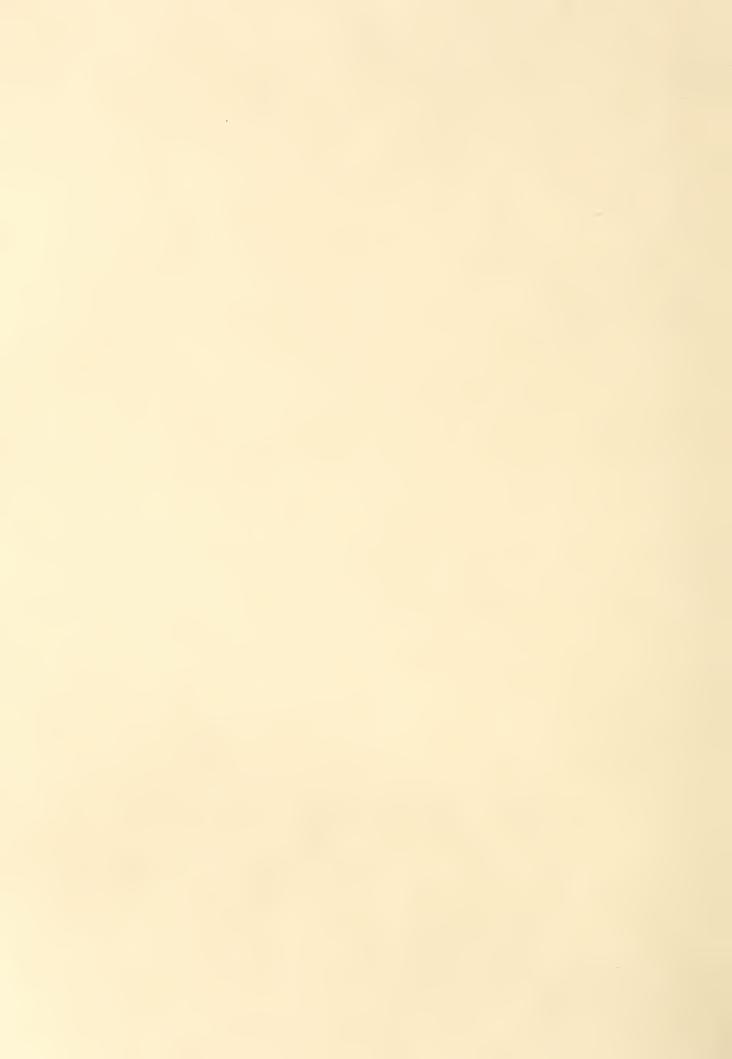
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March 10, 1955

3:00 P.M.R (E.S.T.)

MARCH 1, 1955

U. S. DEPARTMENT OF AGRICU'T

The Crop Reporting Board of the Agricultural Marketing Service makes the following report for the United States from data furnished by crop correspondents, field statisticians, and cooperating State agencies.

CITRUS FRUITS 1/

	PRODUCTION					
CROP	Average	1952	1953	: Indicated : 1954		
		Thousan	d boxes			
Oranges and Tangerines	113,874	125,080	130,930	139,635		
Grapefruit		38,360	48,370	42,620		
Lemons		13,590	16,130	14,200		

1/Season begins with the bloom of the year shown and ends with the completion of harvest the following year.

MILK AND EGG PRODUCTION

MONUNI		MITK		EGGS				
MONTH	Average 1944_53	1954 1955		Average <u>1944-53</u>	1052			
	Mil	lion pound	S	Millions				
January	8,305	9,202	9,105	4,804	5,479	5,771		
February	8,168	9,001	8,884	5,135	5,501	5,518		
JanFeb.Incl	16,473	18,203	17,989	9,938	10,980	11,289		

GENERAL CROP REPORT AS OF MARCH 1

Progress of early spring field work and vegetative growth was generally delayed over much of the country during the past month by cold or wet weather. The 1955 crop season now seems unlikely to be as early as each of the last three years. Substantial additions to soil moisture supplies have been made, however, and the delays should prove unimportant if later growth conditions are favorable. Short periods of high winds threatened cropland in the southwestern Great Plains which lacked adequate cover, while snow storms and cold in northern States caused additional livestock feeding. Heavy snows late in February increased some western mountain snowpacks, but prospective water supplies remained below average for most irrigation districts. Some further snows fell in the first week of March.

The acreage pattern of this year's cropping season will not be fully determined until total losses of fall seeded grains and forage crops are known and crop shifts due to acreage control programs have been made. The Prospective Acreage report to be issued on March 18 will present advance indications of the acreage totals for major crops.

Winter wheat in a large area in the western part of the southern Great Plains received very little moisture during the past month. Crop loss from wind erosion in this area during February is believed to be less than occurred last year, but could become extensive if March high winds should arrive before soaking rains. Other Great Plains areas maintained good to excellent wheat prospects as did North Central and Northeastern States. Much of the acreage in Northern States remained dormant or had protective snow cover, but fields in some sections greened during warm days. Late seedings now show least promise. Pacific Northwest wheat generally needs moisture, but is not considered critically damaged. Growth of fall seeded grains in Southern States has been retarded by cool or wet weather, but quick growth is expected to follow warmer weather.

Despite some cold snaps, crop activity moved ahead in earlier sections of the country. Harvest of citrus continued at a normal pace in most areas, and the early vegetable harvest was active. Pears, plums and peaches are blooming or beginning to bloom in Southern States. California deciduous fruit bloom was delayed by cool weather, but most farm operations there are active and about up to the usual schedule. As soils dried in the eastern half of Texas, land preparation for planting cotton, sorghum and corn moved ahead and corn planting was

getting started. Early cotton plantings in the lower Valley of Texas are up to good stands. Seeding of oats made good progress in Oklahoma and farmers in southern Missouri and eastern Kansas were ready to start.

Farmers in most northern States spent more than usual time on livestock care as storms and cold increased feeding requirements. Crop activity in northern areas were mainly limited to readying equipment and supplies for the spring planting rush. In Southern New England and in Pennsylvania, maple trees were tapped and light early sap runs collected. Snow cover or setback to feed growth from cold was general in most western range areas. Supplies of feed and hay are generally ample.

Harvest of the record crop of Florida early and midseason oranges was nearly completed by March 1 and a beginning was made on the smaller Valencia crop. Over half of the Florida grapefruit crop has now been used. California navel orange harvest is about finished in the San Joaquin Valley and is about one-third complete in southern California. Freeze damage during the month was severe only for Arizona grapefruit and Valencia oranges although some minor loss to fruit on tree damage also occurred in California and Texas.

Winter vegetable production is now estimated at 5 percent below last year although equal to average. Yield prospects improved during February for snap beans, celery and tomatoes, but declined for winter beets, sweet corn, eggplant and spinach. Prospective acreages of fresh market vegetables for spring harvest are expected to be larger than in 1954 for asparagus, beets, cabbage and spinach, but smaller for onions, tomatces and watermelons.

February egg production was about equal to last year with average laying rates dropping below a year ago because of cold weather. Due to continuing improvements in breeding and flock management, declines in laying rate below the comparable month of the previous year have been relatively infrequent. A 2 percent increase over last year in the number of layers in flocks made up for the reduced laying rate. The amount of culling done during February was below average.

Milk production in February fell below last year's level for the third consecutive month. The decrease was due to a smaller number of milk cows; production per cow was a new high for the month. Production per cow in crop reporters' herds increased less than usual within the month, reflecting effects of adverse weather. Per capita milk production is now below last year and slightly below the 10-year average.

CITRUS: The estimate of early and midseason oranges for the 1954-55 season, at 70.4 million boxes, is 7 percent above the 1953-54 crop and slightly larger than estimated last month. Valencia oranges are forecast at 64 million boxes--7 percent above last season and about the same as estimated a month ago. About 73 million boxes of all kinds of oranges remained unharvested on March 1 this year which was about 9 million boxes more than a year earlier. Florida tangerines are estimated at 5.2 million boxes compared with 5 million last season and the average of 4.4 million. Less than one-half million boxes of tangerines remained unpicked.

Grapefruit production is estimated at 42.6 million boxes--12 percent less than last season and 15 percent less than average. About 19.5 million boxes of grapefruit remained for use on March 1--nearly 4 million less than were available a year earlier. Last season 1.3 million boxes of Florida grapefruit were not utilized.

California lemons are forecast at 14.2 million boxes, compared with 16.1 million last season and the 10-year average of 12.5 million,

The crop of Florida early and midseason oranges is turning out larger than indicated earlier. Production is now estimated at a record 52.5 million boxes compared with the forecast of 51 million a month earlier. Nearly 51 million boxes had been used by March 1, of which about two-thirds were processed. Only about a million boxes of Valencias had been used by March 1 compared with about 4 million boxes used to March 1 last season. However, fewer Valencias remained for harvest because of a smaller crop. Utilization of Florida grapefruit to March 1 totaled about 20 million boxes, leaving 15 million to be used. Last season about 23 million boxes had been used to March 1 and 19 million were left, of which 1.3 million were not utilized. Florida citrus trees are in a heavy full bloom. Conditions are generally favorable although additional rainfall would be beneficial.

Harvest of Texas grapefruit and oranges was more than two-thirds completed by March 1. Heavy frosts on February 12 caused very little damage to fruit but many young trees were partially to totally defoliated and some wood was damaged. The 1955 bloom was delayed. Water for irrigation continues plentiful.

Arizona citrus crops sustained severe freeze damage February 18-22. A ban was placed on picking all fruit for market until the extent of the damage could be determined. Navel oranges were all harvested prior to the freeze but grapefruit was only about one-third harvested and very few Valencia oranges had been picked. It is expected that a large proportion of the damaged Valencias will be salvaged for processing. Because of the freeze the forecast of grapefruit production dropped from 3 million to 2 million boxes and Valencia oranges dropped from 700,000 to 600,000 boxes.

California citrus areas experienced many cold days and nights during February. There was some loss of fruit from frost damage and some further losses of fruit bloom from the trees by wind storms. Development of fruit was slowed generally by the cold weather. Prospects for lemons and Navel oranges declined moderately but the forecasts for other California citrus crops remain unchanged from February 1. Harvest of Navels in central California is nearly completed and in southern California is about one-thrid finished, totaling more than one-half of the Navels for the State. Harvest of Valencias will not start until sometime in April except for fruit that is being salvaged from groves which are to be removed soon for residential subdivision. Desert Valley grapefruit is about one-fourth harvested but grapefruit from other areas will not be picked until summer.

MILK PRODUCTION: Production of milk on United States farms in February totaled 8,884 million pounds, 1 percent less than last year, but 9 percent above average. Milk production was below the corresponding month a year earlier for the third consecutive month. This resulted from the smaller number of milk cows on farms as milk production per cow was record high for February. The milk produced on farms in February was sufficient to provide 1.93 pounds of milk daily for each person in the United States, about 3 percent less than a year ago and slightly less than average in the 1944-53 period.

Milk production per cow in herds kept by crop correspondents increased less than usual from February 1 to March 1 this year, and on the latter date was only slightly above a year earlier. Weather during February was quite variable, with storms and extremely cold weather reducing milk production in some areas. Freezes extending to the Gulf reduced winter grazing in the lower South, but rains in some sections helped pasture prospects. Milk production per cow in March 1 in all regions continued well above the 10-year average, but in the East North Central and South Central regions was a little below last year. The percentage of milk cows in crop correspondents herds reported in production on March 1 average 70.5 percent, a new high record for the date. In all regions except the South Central, the percentage of cows milked continued moderately above a year ago.

In the 33 States for which milk production estimates are available, new high records for February were established in 12 States. Milk production was rather generally below February 1954 in States in the main Corn Belt from Indiana westward, the Great Plains and the interior South, Production was down 4 percent or more in Illinois, Minnesota, South Dakota, Nebraska, Kansas, Kentucky, Tennessee, Texas, and Wyoming. On the other hand, production was above a year earlier from Ohio northeastward, in the southern Atlantic Coast States and in the far West. Wisconsin, as usual, led all States with an output of 1,271 million pounds of milk during February, followed by Minnesota with 731 million, California with 515 million, and Pennsylvania with 475 million pounds.

Monthly Milk Production on Farms, Selected States 1/

 State	: Feb. : :average: :1944-53:	30-1.	Jan.:	Feb. 1955	State	Feb.: average: 1944-52	Feb.	Jan. 1955	
	<u>M</u>	illion p	ounds		•	<u>M</u> 1	llion p	ounds	
N.J.	82	91	. 103	95	: Ga.	82	93	97	95
Pa,	394	459	503	475	: Ky.	136	159	162	152
Ohio	340	395	. 445	421	: Tenn.	139	160	165	1 <i>5</i> 3
Ind.	251	264	258	255	: Ala.	90	96	97	95
Ill.	384	394	390	378	: Miss.	91	106	109	110
Mich.	380	405	412	408	: Ark.	82	91	92	89
Wis.		1,267	1,287	1,271	: Okla.	_e 1 <i>5</i> 0	134	136	136
Minn.	684	* 750	745	731	: Texas	. 247	245	235	230
Iowa	470	41.4	436		: Mont.	39	35	35	34
Мо	246	~/0	276	272		85	100	107	105
N. Dak.	118	118	116		: Муо.	17	15	15	14
S.Dak.	99	96	87	, –	: Utah	50	53	55	54
Nebr.	164	161	153		: Wash.	120	123	134	1 25
Kans. Va.	191	182	186		oreg.	76	77	79	80
W.Va.	117 52	196	143	135		423	501	554	51.5
M.C.	105	50 120	55 132	- 35	: Other : States	ומו ו	1 278	1,260	200
E.C.	40	45	46		. U. S.	$-\frac{1}{8},\frac{171}{168}$		9,105	
	thly data		r State	a not	yet availa	ble.		2, ±02 5	2, 207

POULTRY AND EGG PRODUCTION: Farm flocks laid 5,518 million eggs in February, about the same as in February last year and 7 percent above the 1944-53 average. Increases of 4 percent in the North Atlantic and 3 percent in the West were offset by decreases of 2 percent in the West North Central and 1 percent in the South Central States. Production in the East North Central and South Atlantic States was about the same as last year. Aggregate egg production for January and February was 3 percent above last year and 14 percent above average.

The rate of egg production in February was 14.6 eggs per layer, compared with 14.8 eggs a year earlier and the average of 13.3 eggs. Cold weather over much of the country was mainly responsible for the lower rate of lay. Decreases from last year were 5 percent in the South Central, 2 percent in the East North Central, 1 percent in the West North Central and South Atlantic States. The rate was 1 percent higher than last year in the North Atlantic States, with no change in the West. Egg production per layer in February was 15.5 eggs in the West, 15.3 in the North Atlantic, 15.2 in the West North Central, 14.8 in the East North Central, 13.7 in the South Atlantic and 12.3 eggs in the South Central States.

The Nation's laying flock averaged 379,131,000 layers in February -- 2 percent more than in February last year, but 2 percent below average. Numbers of layers were above last year in all regions of the country except the West North Central where they were down 1 percent. Increases from last year were 5 percent in the South Central, 3 percent in the North Atlantic and the West, 2 percent in the East North Central and 1 percent in the South Atlantic States.

Numbers of layers on March 1 were 2 percent larger than a year ago. The disappearance of layers from February 1 to March 1 was 8.2 million birds, compared with 11.2 million last year and the average disappearance of 8.6 million. Strengthening egg prices reduced culling.

HENS	AND	PULLETS OF L	AYING AGE	AND EGGS	LAID PER	100 LAYERS	ON FARMS, MARCH 1
7	7 a a 22	: North	:E. North:	W. North	: South	South :	tern: United States
		:Atlantic	: Central:	_Central	:Atlantic	Central: "es	States

HENS AND PULLETS OF LAYING AGE ON FARMS, MARCH 1 Thousands 109,791 35,858 1944-53 (Av.) 55,708 74.804 69,828 36,088 382,077 1954 1/ 73,212 65,083 98,300 35,224 37,565 366.814 57, 430 1955 67,883 75,187 97,185 35,894 60,285 38,609 375,043

EGGS LAID PER 100 LAYERS ON FARMS, MARCH 1

			Number	-			
1944-53 (Av.)	54.8	51.8	51.7	48.6	47.5	53.4	51.2
1954 1/	57.0	57.8	61.0	55.7	55.5	58.2	58.0
1955	55.7	54.5	56.0	54.0	50.9	57.4	54.7

^{1/}Revised.

Crop Reporting Board, AMS, USDA

Prices received by farmers for eggs in mid-February averaged 39.5 cents a dozen, compared with 32.2 cents in mid-January and 45.7 cents on February 15 a year earlier. Shell egg markets were steady to firm during February. Prices advanced sharply during the month in the East and Midwest where offerings declined contra-seasonally.

Farmers received an average of 23.7 cents per pound live weight for chickens (farm chickens and commercial broilers) in mid-February, compared with 22.4 cents a year earlier. Farm chickens averaged 18.8 cents and commercial broilers 25.2 cents, compared with 21.7 cents and 22.6, respectively, in mid-February last year. Live and processed poultry markets were steady to firm during the month with offerings lighter om all classes of poultry. Commercially grown broilers and fryers advanced from 1 to $5\frac{1}{2}$ cents a pound in major producing areas. Heavy type hens advanced 5 to 6 cents a pound in some Eastern and Southern points while advances of 2 to 3 cents a pound were general in the middle and far west.

Farm turkey prices on February 15 averaged 28.1 cents a pound live weight, compared with 33.2 cents a year earlier. Markets were steady to firm during the month. Trading was seasonally light. Processed fryer roaster turkeys advanced 1 to 2 cents a pound during the month at New York City, while prices for heavy type turkeys were mostly unchanged.

The average cost of the farm poultry ration in mid-February was \$3.80 per 100 pounds, compared with \$3.86 in February last year. The February egg-feed, farm chicken-feed, and turkey-feed ratios were less favorable than a year ago.

CROP REPORTING BOARD

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CITHUS FRUITS

Crop :		Production	a 1/	
and	Average :	1952	1953	Indicated
State:	1943-52:	1902	1900	1954
ORANGES:		Thousand	boxes	
Calif., all	46,385	46,030	32,460	40,500
Navels and Misc. 2/	17,080	16,630	14,460	15,700
Valencias	29,305	29,400	18,000	24,800
Fla., all	58,580	72,200	91,300	90,500
Temples	3/1,010	1,700	2,200	2,400
Other Early & Midseason	31,381	40,600	48,000	50,100
Valencias	26,290	29,900	41,100	38,000
Texas, all	3,211	1,000	900	2,000
Early & Midseason 2/	2,035	700	675	1,400
Valencias	1,176	300	225	600
Ariz., all	1,016	900	1,170	1,250
Navels & Misc. 2/	516	400	550	650
Valencias	500	500	620	600
La. all 2/	271		100	185_
5 States_ 4/	109,464	_120_180	_125,930	_134_435_
Total Early & Midseason 5/	52,193	60,080	65 ,985	70,435
_Total_Valencias	57,271	60,100	_ 59,945	64,000
TANGERINES:	• •			
_Fla.	4,410	4_900	5,000	5_20
All oranges & tangerines:				
5 States 4/	113,874	_125,080	_130,930	_1 3 9_6 <u>3</u> 5_
GRAPEFRUIT:				55
Fla., all	30,340	32,500	42,000	35,000
Seedless	14,170	17,100	21,900	20,000
Other	16,170	15,400	20,100	15,000
Texas, all	13,631	400	1,200	3,200
Ariz., all	3,260	3,000	2,670	2,000
Calif., all	2,803	2,460	2,500	2,420
Desert Valleys	1,061	830	1,050	920
_ Other	1_742	1,630	1_450	1,500
I Trooper 4 States 4/	<u>5</u> 0,034	<u> 38,360</u>	_ 48,370	42,620_
LEMONS:				24
Calif. 4	12,493	12,590	16,130	14,200
LIMES:		=		500
Fla. 4/	230	320	370	380
1/Season begins with the bloom harvest the following year. In C	or the year shown alifornia picking	and ends with	ds from about	Oota 1 to
Dec. 31 of the following year. I	n other States th	ne season begin	as about Oot.	l and ends
in early summer, expent for Floris	to limes . harmest	of which none	Thy otarte oh	out Annil 1.

1/Season begins with the bloom of the year shown and ends with the completion of harvest the following year. In California picking usually extends from about Oct. 1 to Dec. 31 of the following year. In other States the season begins about Oct. 1 and ends in early summer, except for Florida limes, harvest of which usually starts about April 1. For some States in certain years, production includes some quantities donated to charity, unharvested, and/or not utilized on account of economic conditions.

2/Includes small quantities of tangerines. 3/Short-time average. 4/Net content of box varies. In Calif. and Arizona the approximate average for cranges is 77 lb. and grape-fruit 65 lb. in the December 12 lb. and grape-fruit 65 lb. in the December 12 lb. and california (specific formation).

varies. In Calif. and Arizona the approximate average for oranges is 77 lb. and grape-fruit 65 lb. in the Desert Valleys; 68 lb. for California grapefruit in ther areas; in Florida and other States, oranges, including tangerines, 90 lb. and grapefruit 80 lb.; California lemons, 79lhe; Florida limes, 80 lb. 5/In California and Arizona, Navels and Misoellaneous.

	MILK PRODUCED PER MILK	COW IN HERRIS KEE	PT BY REPORTERS 1/	
State and		March 1		
	_: Average 1944.53		1,954	1955 _
_ ==========			n d s	
Maine	14.0	16.0	16.6	17.6
N.H.	16.5	18.4	19.4	21.1
Vt.	15.7	17.7	19.7	19.6
Mass.	17.6	18.4	20.9	21.5
Conn.	18.3	19.0	22.9	22.4
N.Y	19.8	22.7	22.7	22.1
N.U.	21.3	23,2	22.9	24.3
Pa	18.7	21.0	21,1	21.5
<u>N.Atl</u>	18.81	21.19	<u>21,61</u>	
Ohio	16.1	18.3	19.1	20.6
Ind.	15,2	17.5	18.2	18.2
111,	16.8	18.6	19.7	19.4
Mich.	19.0	20.9	21.2	22.1
Wis.	19.3	20.7	22.1	21.4
E.N.Cent.	17.89	<u>_19.81</u>	20.83	20,80
Minn.	20.7	22.9	22.6	22.8
Iowa	17.0	17.8	18.3	19.0
Mo.	10.8	11.2	12.9	16.9
N. Dak.	14.7	16.5	15.5	15.2
S. Dak.	13.0	14.1	14,9	17.2
Neor.	15.5	17.5	18.7	17.8
Kans. W.N.Cent.	$ \frac{15}{36} \cdot 0$	15.9	<u>18.3</u>	18.31
Md.	16.02	<u>17.57</u>	<u>1</u> 5 <u>.0</u>	20.0
Va.	16.7 12.7	18.7 15.5	15.3	16.0
W.Va.	10.3	11.0	11.1	11.4
N.C.	12.0	13.1	14.0	13.7
S.C.	10.8	11.7	12.0	12.7
Ga.	9.1	9.4	10.2	10.4
S.At1		13.49	13.92	14.42
Ky.	10.7	11.5	12.2	11.6
Tenn.	10.1	11.0	11,2	11.0
Ala.	8.5	8.8	8,6	8.3
Miss.	6,9	7.5	8.2	7.8
Ark.	7.5	8.3	8.6	8.9
Okla.	10.5	11.3	11.5	12.2
Texas	8.3	8.9	10.0	8.9_
S.Cent	9.21	10.03	10.45	10.28_
Mont.	14.7	16.2	16.2	16.2
Idaho	18.0	19.2	20.0	20.4
Wyo.	16,5	16.8	17.2	16.2
Colo.	16.1	16.9	18.3	19.6
Utah	18.6	20.0	20.2	21.0
Wash.	18.1	20.6	19.6	19.2
Oreg.	14.5	15.7	15.3	18.0
Calif	19.5		22.3	21.6
West	17.49	18.76	19_12	19.68_
<u>U.S.</u>	15.32	16.89	<u>17.57</u>	17.62_
T/ was erage	s represent daily milk	production divid	ed by the total nur	nber of

1/Averages represent daily milk production divided by the total number of milk cows (in milk or dry). Figures for New England States and New Jersey are based on combined returns from crop and special dairy reporters; others represent crop reporters only. Averages for some less important dairy States

are not shown separately.

FEBRUARY EGG PRODUCTION

		Fig	BRU ARY I	egg Pro	DUCTION			
State :N	lumber of	avers on	Hees.	per	:	Potal eg	gs produc	ed
and :h	and during	z Hehmierw	1 100 1	ayers_			y: 2 Mos -	
Division:	_ 1954	1055	1954	1055	2051			1955
	Thous	ands	Mark で ディストー・	per_	: 1954	Mill		
Maine	3,615	3,840			EO	62	124	132
N.H.	2,440	2,410	1,602	1,624	58 37	37	80	80
Vt.	916	794	1,532	1,540	15	13	32	29
Mass,	4,751	4,386	1,674	1,683 1,641	79	72	171	156
R.I.	518	496	1,602	1,674	8	8	18	18
Conn.	3,736	3,730	1,551	1,585	58	59	1.24	·128
N.Y.	12,620	13,242	1,478	1,526	187	202	401	428
N.J. Pa	15,628	16,474	1,453	1,448	227	239	465	491
N.Atl.	<u> 22,325</u>	_ 23,352_	1.529	1,537	341_	359_	720	748_
Ohio	66,549	68.724	_1_518_	1,529	_1_010_	_1_051_	_ 2,135	_2,210_
Ind,	16,495 16,534	16,841	1,501	1,495	248	252	500 509	528 525
I11.	19,397	16,993 19,686	1,543 1,484	1,509 1,434	255 288	256 282	576	577
Mich.	9,823	9,702	1,484	1,445	146	140	305	295
Wis	12,462	<u>12.758</u>	1,518	1,515	189	193_	391	409
E.N.Cent.	74,711	75 98C	1.507	1,478	1,126_	1,123	2,281	2,334_
Minn.	22,553	22,654	1,590	1,590	359	360	745	766
Iowa	26,799	26,954	1,602	1,621	429	437	873	918
Mo. N.Dak.	16,866	15.468	1,456	1,350	246	203	457	426
S.Dak.	3,586 8,012	3,544	1,352	1,260	48	45	95	95 2 42
Nebr.	10,881	8,160 10,982	1,459	1,462 1,529	117 167	119 168	232 327	341
Kans.	10.818	10,630	1.518	1,490	164	158_	314	320
W.N.Cent.	<u>9</u> 9,5 <u>1</u> 5_	98,392	1,537	1,520	1,530	1,496_	3,043	3,108
Del.	906	893	1,400	1,327	13	12	25	24
Md.	3,268	3,330	1,428	1,467	47	49	92	96
Va.	6,972	7,054	1,372	1,392	96	98	185	195
W. Va.	2,869	3,019	1,383	1,333	40	40	75	78
N.C.	9,030	8,758	1,411	1,350	137	113	239	231
S.C.	3,671	3,704	1,294	1,333	48	49	88	93
Ga.	6,102	6,641	1,322	1,322	81	8 8	152	169
Fla	S_850_	_ 2,742_	_1,505_	1,495	42_	41_	8 <u>5</u>	83
<u>S.Atl</u>	<u>35,668</u>	_ 36,139_	1.385	1,370	494	495_	941	969
Ky.	8,646	9,222	1,282	1,201	111	111	206	216
Tenn.	7,040	7,105	1,187	1,128	84	69	149	149
Ala. Miss.	5,130	5,510	1,210	1,193	62	66	112	188
Ark.	5,136	5,135	1,198	1,109	62	57	111	108
La.	5,326 2,913	5,533	1,114	1,072	59	59	100	105
Okla.	6,384	2,997 6,474	1,154	1,100	34	33	58	60
Texas	17,409	18,904	1,439 1,442	1,400	92 2 <u>5</u> 1	91 253	178 468	180 478
S.Cent.	57,984	60,880	1 303	1,232	755_	750_	1.382	1,418
Mont.	1,479	1,443	1,352	1,392	20		40	42
Idaho	1,682	1,566	1,540	1,501	26	24	53	49
.Wyo.	582	575	1,596	1,372	9	8	18	17
Colo.	2,234	2,241	1,498	1,277	33	29	64	59
N.Mex. Ariz.	804	772	1,356	1,210	11	9	21	18
Utah	525	550	1,350	1,431	7	8	14	16
Nev.	2,438	2,461	1,543	1,456	38	36	74	73
Wash.	146	155	1,372	1,344	2	2	4	4
Oreg.	4,070	4,108	1,562	1,700	64	70	137	148
Calif.	2,977	3,084	1,579	1,610	47	50	97	102
West.	<u>21,034</u> <u>37,971</u>	<u>22,061</u>	_1 <u>_565</u> _	1,574	329_	347_	<u> </u>	722_
<u>U.S.</u>	_372,398_ _37,971_	39,016	1.543	1,546	586_	603_	<u> 1,198</u> _	_1,250_
	_o_v_o_o	379_131_	_1_477_	7.405	_p_b01_	_5_518_	10,980	11,289_

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